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PATENT APPLICATION 10/039,190

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Application of:

Sompong Paul Olarig et al.

Serial No .:

10/039,190

Date Filed:

December 31, 2001

Group Art Unit:

2667

Examiner:

William Luther

Title:

NETWORK PROCESSOR INTERFACE SYSTEM

Mail Stop Amendment Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450 I hereby certify that this Information
Disclosure Statement is being
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EV351257074US and is adressed to:
Mail Stop Amendment,
Commissioner of Patents,
Alexandria, VA 22313-1450.

Dear Sir or Madam:

INFORMATION DISCLOSURE STATEMENT

Applicants respectfully request, pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, that the references listed on the attached PTO-1449 form be considered and cited in the examination of the above-identified application. Copies of the references are enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. §§1.97 (g) and (h), no representation is made that these references are material to the patentability of the present application.



Applicants believe that no fees are due at this time, however, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 50-2148 of Baker Botts L.L.P. in order to effectuate this filing.

Respectfully submitted,

BAKER BOTTS L.L.P. Attorneys for Applicants

Paula D. Heyman Reg. No. 48,363

Date:

Correspondence Address:

Customer Number 31625

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512.322.8328 (Fax)

PTO-1449 Application No. Applicant(s) rformation Disclosure Citation 10/039,190 Sompong Paul Olarig et al. n an Application Filing Date Group Art Unit **Docket Number** AUG 1 7 2005 December 31, 2001 069099.0105 2667 **U.S. PATENT DOCUMENTS** FILING DOCUMENT NO. DATE NAME **CLASS SUBCLASS** DATE A. 707 204 12/20/96 02/16/99 5873100 Adams et al. B. 709 235 4/8/97 6044406 3/28/00 Barkey et al. C. 6243358 6/5/01 Monin 370 229 2/4/98 D. 9/11/01 709 232 5/11/98 6289386 Vangemert E. 1/10/02 709 235 6/28/01 20020004842 Ghose et al F. 389 370 6/5/01 20020012344 1/31/02 Johnson et al. G. 370 413 5/31/01 20020186703 12/12/02 West et al H. 9/30/99 6532501 3/11/03 McCracken 710 52 I. 20030074449 709 226 10/12/01 4/17/03 Smith et al. J. 6594701 7/15/03 709 232 12/31/98 Forin K. 709 10/19/99 6615271 9/2/03 Lauck et al. 232 L. 4/10/00 370 235 6657962 12/2/03 Barri et al. M. 370` 3/29/00 6735174 5/11/04 Hefty et al. 235 N. 6/8/04 370 231 12/16/99 6747949 **Futral** O. Pfund et al. 137 596 9/28/00 6758241 7/6/04 P. 6765871 7/20/04 Knoebel et al. 370 231 11/29/00 **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT NO. DATE COUNTRY **CLASS SUBCLASS** YES NO Q. **NON-PATENT DOCUMENTS DOCUMENT (Including Author, Title, Source, and Pertinent Pages)** DATE Mailing Date R. PCT International Search Report PCT/US01/47769, 3 pages 4/23/02 U.S. Patent Application Serial No. 10/117,418 entitled "System and Method for Linking a Plurality of S. 4/5/02 Network Switches," filed 4/5/02 by Ram lyer et al. U.S. Patent Application Serial No. 10/117,040 entitled "System and Method for Expansion of Computer 4/5/02 T. Network Switching System Without Disruption Thereof," filed 4/5/02 by Mark Oelke et al. U.S. Patent Application Serial No. 10/117,266 entitled "System and Method for Guarnateed Link U. 4/5/02 Layer Flow Control," filed 4/5/02 by Hani Ajus et al. DATE CONSIDERED **EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Onformation Disclosure Citation in an Application				Application No. Applicant(s) 10/039,190 Sompong Pa Docket Number Group Ar 069099.0105 2667			s) Paul Olarig et al.				
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							December 31, 20			2001	
CNTET	Anerina		U.S	PATENT DOCUMENT	TS						
	DOCUMENT NO.	DATE		NAME CLASS SUBCLASS		CLASS	1	LING ATE			
A.	4755930	7/5/88		Wilson Jr. et al.		364 2		200	06/	27/85	
B.	5140682	8/18/92	Okura et al,			395		125	07/	07/89	
C.	5247649	09/21/93	Bandoh			395		125	08/	24/92	
D.	5530832	06/25/96		So et al. 395 449		149	10/14/93				
E.	5611049	03/11/97		Pitts		395	20	0.09	12/09/93		
F.	6041058	3/21/00		Flanders et al.		370	4	101	9/11/97		
G.	6147976	11/14/00		Shand et al.		370		254	6/24/96		
H.	20010043564	11/22/01		Bloch et al.		370	2	230		1/10/01	
l.	20030084219	5/1/03		Yao et al.		710		300	10/26/01		
J.	20030126223	7/3/03		Jenne et al.		709	2	212	12/31/01		
K.	20030195956	10/16/03		Bramhall et al.		709	2	223	4/15/02		
L.	6765919	7/20/04		Banks et al.		370	4	101	10/22/99		
M.	6792507	9/14/04		Chiou et al.		711	1	19	12/	12/14/00	
N.	20050018619	1/27/05		Banks et al.		370	2	254	5/25/04		
			FORE	GN PATENT DOCUME	ENTS						
	DOCUMENT NO.	DATE		COUNTRY		CLASS	SUB	CLASS	TRAN:	SLATION NO	
0.									120		
P.											
	1	_1	NON	I-PATENT DOCUMEN	TS				<u> </u>		
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE			
Q.	U.S. Patent Application Serial No. 10/117,638 entitled "Fibre Channel Implementation Using Network Processors," filed 4/5/02 by Yao Hawkins et al.							4/5/02			
R.	U.S. Patent Application Serial No. 10/117,290 entitled "Method and System for Reduced Distributed Event Handling in a Network Environment," filed 4/5/02 by Huang Ruotao et al.							4/5/02			
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XAMINER DATE CONSIDERED							1				
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PTO-1449				Application No.	1	Applicant(s)					
Information Disclosure Citation in an Application				10/039,190 Sompong Paul Olarig et a				g et al.			
				Docket Number		Group Ar		Filing Date			
And E				069099.0105 2667				December 31, 2001			
CNT 8 TF	A DE LA		U.S.	PATENT DOCUMENT	s						
	DOCUMENT NO.	DATE		NAME	(CLASS SUBCLASS		FILING DATE			
A.	5699548	12/16/97	(Choudhury et al.		395		169 06/01/		01/95	
B.	5779429	07/07/98	Sukegawa et al. 711 129		29	07/03/95					
C.	5835756	11/10/98	Caccavale			395	601		11/27/96		
D.	5835943	11/10/98	Yohe et al. 711 118		18	07/03/97					
E.	5845280	12/01/98	Т	readwell, III et al.		707	8		09/25/95		
F.	5845324	12/01/98		White et al.		711	128		03/11/97		
G.	5852717	12/22/98		Bhide et al.		395	200.33		11/20/96		
Н.	5864854	01/26/99		Boyle		707	10		01/05/96		
I.	5878218	03/02/99	Ma	addalozzo Jr. et al.		395	200.43		03/17/97		
J	5881229	03/09/99		Singh et al.		395	200.33		04/26/96		
K.	5918224	06/29/99		Percival		711	119		05/31/96		
L.	5933849	08/03/99		Srbljic et al.		711	118		04/10/97		
М	5944780	08/31/99		Chase et al.		709	2	201		05/05/97	
N.	5944789	08/31/99		Tzelnic et al.		709	2	214		11/13/96	
0.	5978841	11/02/99		Berger		709	2	217		03/07/97	
P.	5978951	11/02/99		Lawler et al.		714	758		09/11/97		
Q.	5987223	11/16/99		Narukawa et al.		395	109		09/03/98		
R.	5991810	11/23/99		Shapiro et al.		709	229		08/01/97		
S.	6081883	06/27/00		Popelka et al.		712	2			05/97	
Т	6085234	07/04/00		Pitts et al.		709	2	17	07/23/98		
U.	6098096	08/01/00		Tsirigotis et al.		709	2	213		12/09/96	
V.	6138209	10/24/00		Krolak et al.		711	1	28	09/05/97		
			FOREI	GN PATENT DOCUME	NTS						
	DOCUMENT NO.	DATE		COUNTRY		CLASS	SUBO	CLASS	TRAN: YES	SLATION NO	
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